Superfund Process Steps

Community Involvement Opportunities

- Gather historical site condition information to determine if further investigation is needed
- Use Hazard Ranking System to evaluate risks

Preliminary Assessment/Site Inspection

National

Priorities List

Provide any information you have about the site
 to the U.S. EPA

- Publish notice in Federal Register and local media announcing proposed listing and public comment period
- Once listed, U.S. EPA publishes notice in Federal Register and responds to comments
- Process
- Read information about U.S. EPA's proposal to list the site
- Contact U.S. EPA for questions or additional information
- If concerned, submit comments during the Public Comment period

 Determines the nature and extent of contamination, evaluates human health and ecological risk

Remedial Investigation/ Feasibility Study

- Consider forming a Community Advisory Group and applying for a Technical Assistance Grant
- Participate in public meetings
- Contact community involvement coordinator with questions

 Presents the cleanup alternatives and is issued for a 30-day public comment period

Proposed Plan

- Read proposed plan
- Participate in public meetings
- Visit Information Repository

 Contains the selected remedy for a site and the Responsiveness Summary which provides responses to all comments received during the public comment period

Record of Decision

- Read the ROD for site cleanup
- Participate in public events or visit the information repository
- Contact site CIC with questions

- •Includes preparing for and doing the bulk of the cleanup at the site
- · Final design is developed

Remedial Design/ Remedial Action

- · Learn about the final design
- Work through your CAG, TAG or Technical Assistance Services for Communities provider for information
- Attend meetings and site visits
- Contact CIC with questions

 Any necessary physical construction has been completed (even though final cleanup levels may not have been reached)

Construction Completion

- Attend meetings and site visits
- Contact CIC with guestions

- Ensures that Superfund cleanups provide long-term protection of human health and environment
- Monitoring continues

Post-Construction Completion

- Work through your CAG, TAG or TASC provider for information
- Visit the site or arrange a site tour through U.S. EPA
- Contact CIC with questions

- All site work completed
- U.S. EPA requests comments on upcoming deletion of site from NPL list

NPL Deletion

- Read U.S. EPA's proposal and Responsiveness Summary
- Read the final deletion report
- Plan a community event to celebrate deletion from NPL

After site is clean:

- U.S. EPA works with community to help return site to productive use
- U.S. EPA will ensure that any land use restrictions continue to be met

Reuse

- Work with U.S. EPA and neighbors to plan the redevelopment
- · Explore U.S. EPA's tools and resources
- Be supportive of redevelopment plans once they've been agreed upon



Highway 100 and County Road 3 Groundwater Plume St. Louis Park and Edina, MN

For general information about the site, see EPA's site profile page:

www.epa.gov/superfund/highway-100-cr3-groundwater

or search "Highway 100 EPA"

For information about the proposal to add the site to EPA's National Priorities List and to comment, see EPA's website on new proposed and final NPL listings:

https://www.epa.gov/superfund/current-npl-updates-new-proposed-npl-sites-and-new-npl-sites

or search "New EPA Superfund sites"

For technical documents about the site and to submit comments on the proposed listing on EPA's National Priority List, see the site docket at:

https://www.regulations.gov/docket?D=EPA-HQ-OLEM-2019-0486

or search "EPA-HQ-OLEM-2019-0486" at Regulations.gov

EPA's site assessment process

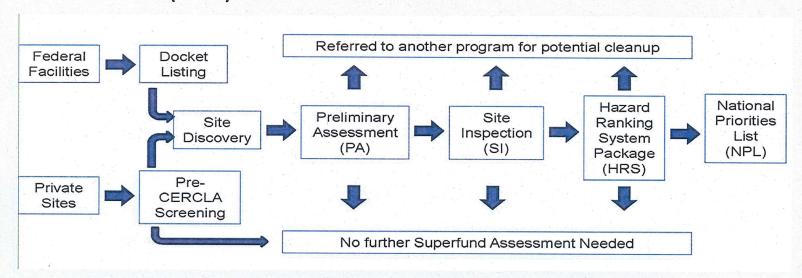


- EPA uses the Hazard Ranking System (HRS) to evaluate sites for further assessment and determine if they are eligible for proposal to the National Priorities List (NPL)
- EPA works with States to identify sites and prioritize for further evaluation
- The HRS assigns a site score based on a variety of specified factors

How do Sites become eligible for proposal to the Superfund?



 Following several rounds of assessments and with state's concurrence, a site may be eligible for proposal to the National Priorities List (NPL)



Hazard Ranking System (HRS) Documentation Record



- To propose a site to the National Priorities List (NPL), EPA prepares a Hazard Ranking System Documentation Record and a docket of supporting information/references
- EPA prioritizes sites nationally and updates the NPL in Spring and Fall through rulemaking, which is published in the Federal Register
- Listing a site on the National Priorities List (NPL), or Superfund, is usually considered to be the program of last resort to evaluate a site, and makes it eligible for Federal funding

Hazard Ranking System (HRS) Documentation Record



A HRS Documentation Record:

- Explains EPA's basis for assigning the HRS site score, provides the rationale for placing the site on the NPL, and weaves together the story developed by the previous investigations at the site
- The HRS documentation presents information on how the site scores and cites references to verify this information
- Is written assuming a reader has little prior knowledge of the site and Superfund processes, and so that an reader could check the assumptions and calculations

National Priorities List



When a site is proposed to the NPL:

- A public notice published in Federal Register
- A press release is issued to local media
- The public comment period begins

After the comment period on the NPL proposal ends:

- EPA evaluates and prepares responses to comments
- If finalized, a final notice published in Federal Register with responses to comments

Commenting on NPL proposals



EPA's site profile page:

www.epa.gov/superfund/highway-100-cr3-groundwater or search "Highway 100 EPA"

EPA's website on new proposed and final NPL listings:

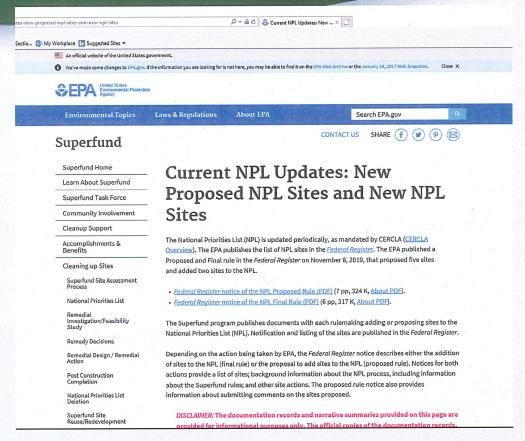
https://www.epa.gov/superfund/current-npl-updates-new-proposed-npl-sites-and-new-npl-sites or search "New EPA Superfund sites"

Highway 100 and County Road 3 docket at Regulations.gov:

https://www.regulations.gov/docket?D=EPA-HQ-OLEM-2019-0486 or search "EPA-HQ-OLEM-2019-0486" at Regulations.gov

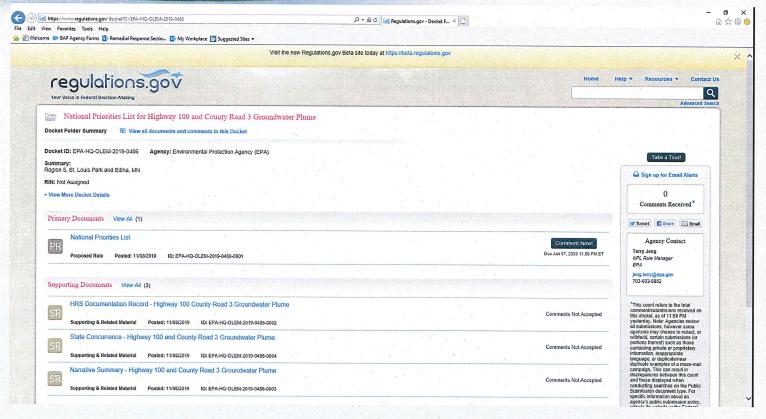
EPA's website on new proposed and final NPL sites





Site proposal docket at Regulations.gov https://www.regulations.gov/docket?D=EPA-HQ-OLEM-2019-0486





NPL Listing Process



